#### MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

#### **COMO TEXTILE**

#### 27220022-OUTLETS 1 & 2

1.	MONTH OF FEBRUARY 1, 2009 THRU FEBRUARY 28, 2009			
2.	Is Outlet # (8 digit) Correct?	Y	N	N/A
3.	Is average Total flow-gal.day stated in space provided	Y	N	N/A
4.	Is max. Total flow-gal day stated in space provided 1 2009		N	N/A
5.	Is method used to calculate water stated?		N	N/A
6.	Are number of working days stated?	(Y)	N	N/A
7.	Are there any parameters which have exceeded PVSC Local Limits?	Y (	N	N/A
8	Is proper compliance/non-compliance statement provided?	$\langle Y \rangle$	N	N/A
9.	Have correct-number of samples been submitted?	(Y)	N	N/A
10.	Has PHC result been listed on MR-1 report?	Y	N	N/A
11.	Has sample number been reported in space provided?	Y	N	N/A
12.	Have all regulated parameters been listed on MR <sub>1</sub> ?	Y	N	N/A
13.	Has sample type been stated on MR-1?	Y	N	N/A
14.	Have all samples been taken during this reporting period?	(Y)	N	N/A
15.	Has NJDEPE certified lab been used?	$(\mathbf{Y})$	N	N/A
16.	Have analytical results been submitted on copies of Laboratory stationery?	(V)	N	N/A
17.	Have results been written in space designated on MR-1?	(Y)	N	N/A
18.	Is correct method used to preserve samples stated on MR-1?	Y	N	N/A
19.	Has MR-1 been signed by authorized representative?	Y	N	N/A
20.	Has information been submitted on proper MR-1 form?	Y	N	N/A
21.	Remove Arsenic from report if sampling not required	Y	N	(N/A)

#### MR-1 CHECK OFF LIST FOR NON-CATEGORICAL COMPANIES

COMO TEXTILE	2722	0022	
First Reviewer: comments	on deficiencies comp	LETE	
er en			
Date Reviewed 4/24/09	Date sent to user		
Date due back			·
Second review comments of	on deficiencies		
· · · · · · · · · · · · · · · · · · ·			
_			
Date Reviewed	Date sent	to user	
Date due back	Reviewer_		
Date	Reviewer		

CAIVIN

#### PRETREATMENT MONITORING REPORT

12 dogs

NAME:COMC	TEXTILE PRINTS INC.					
MAILING ADDRESS: 191 EAST RAILWAY AVE. PATERSON, NJ 07503						
FACILITY LOCATION: 191 EAST RAILWAY AVENUE PATERSON, NJ 07503						
FACILITY LOCA	TION. 191 EAST KAILWAT	AVENUE TAI		E		
CATEGORY & SI	UBPART: 410		OU	TLET #:	1	
CONTACT OFFIC	CIAL: MICHAEL BLANCHF	IELD	TE	LEPHONE:	973 279-2950	
NEW CLISTOME	R ID / OUTLET ID: 27220022	- 1 OLD OU	TLET DESIGNA	TION: 27	400341	
	ORING PERIOD		Averag	<u>e</u>	<u>Maximum</u>	
Start	End	Regulated Flow-g	ral/day		•	
2/1/09	1 2 200 201	-				
		Γotal Flow-gal/da	y 161	1069	17	1,176
MO DAY YR	1 10   2111   110					
Method Used:	louthly meter	reading	s divi	ded!	oy day	15
600rue	l '	,				
	/ 1. X A				-	
Production Rate (i	f applicable) / X					
	121	MAGGO	D CONCENTED	TION	# OF	SAMPLE TYPE
PARAMETER		MASS O MON AVG	R CONCENTRA MAXIMUM		# OF SAMPLES	COMP/GRAB
	Sample Measurement	0.0374	WAXIMUM	W4/R	JAMILLO	COMITORAD
Cu	Permit Requirement	3.02		my/2		(owp)
	Sample Measurement	40.004	<b>/</b> —	wg/e	1	
Pb	Permit Requirement	0.54	***************************************	my/e		Coop
	Sample Measurement	20.004	_	Ng/e		
Vi	Permit Requirement	5.9		14910		Cowp
-> 1	Sample Measurement	0.04191		mg/e		( . 6
Zn	Permit Requirement	1.67		mg/e		Comp
	Sample Measurement			16		
	Permit Requirement					
	Sample Measurement		A		1232	
	Permit Requirement			6	C	50/
	Sample Measurement	05 27 21	29303	100		
	Permit Requirement Sample Measurement	100	11	1 (2V )	i <del>v</del> &	ol.
9	Permit Requirement	1 6 5 C	(c)	18/	(	N 3
	Sample Measurement	2 2	जि क	leg 1	St 1000	7 10
	Permit Requirement	Dep C	b 5	18	* 1/5°	63/
	Sample Measurement	10	20/	1.3	16	637
	Permit Requirement	6	100/	1	Eleman 1	97/
*	Sample Measurement	EL, V			200100	
	Permit Requirement	4919	.गाहा ८०	e .		1 /
	Sample Measurement				*	- /
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	Sample Measurement					· (XX)
	Permit Requirement					
	Sample Measurement					$\sim$
	Permit Requirement					
	Sample Measurement					
L	Permit Requirement	L	L			

#### PRETREATMENT MONITORING REPORT

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Certification of Non-Use if applicable (use additional sheets): We have	been certified
for Non-use for Col, Cr. Ha	A Mark Market
<u> </u>	
	**************************************
Compliance or non compliance statement with compliance schedule (use additional she	
parameter used: We are in Compliance of	The local
limits) on Cu, Pb, Di, Ch	· · · · · · · · · · · · · · · · · · ·
Explain Method for preserving samples: <u>Samples</u> were to	ken and
Storedat 4 degrees centiquo	de. Nitric
Acid was used to preserve the	
at less than pH 2.0	
I certify under penalty of law that this document and attachments were prepare	d under my direction or supervision in
accordance with a system designed to assure that qualified personnel properly gath	•
Based on my inquiry of the person or persons who manage the system, or those persons	
the information, the information submitted is, to the best of my knowledge and believe	
I am aware that there are significant penalties for submitting false information, incl	luding the possibility of
fine and imprisonment for knowing violations.	
403.6(a)(2)(ii) revised by 53 FR/40610, Optober 17, 1988	
TIL. 1815	·
Signature of Principal	· •
Executive or Authorized Agent	· •
Michael F. Blanchfield	
Wite President	
Type Name and Title	<del>-</del> :
3/20/2009	<del>-</del>
Date	

PVSC FORM MR-1 REV: 5 3/91 P 2

#### PRETREATMENT MONITORING REPORT

NAME: COM	O TEXTILE PRINTS INC.				WAR 23	2000		
MAILING ADDI	MAILING ADDRESS: 191 EAST RAILWAY AVE. PATERSON, NJ 07503							
FACILITY LOCATION: 191 EAST RAILWAY AVENUE PATERSON, NJ 07503								
CATEGORY & S	CATEGORY & SUBPART: 410 OUTLET #: 2							
CONTACT OFFI	CIAL: MICHAEL BLANCHE	FIELD	Т	ELEPHONE:	973 279-2950	)		
NEW CUSTOME	ER ID / OUTLET ID: 27220022	- 2 OLD OU	TLET DESIGN	IATION: 2	7400342			
MONIT	CORING PERIOD		Avera	ige _	Maximum			
Start	End							
2106	2 25 5	Regulated Flow-	gal/day					
MO DAY YR	MO DAY YR  Monthly meter	Total Flow-gal/d	ay 15,	396	16,97	36		
Method Used:	northly meter	read	ing di	uided	2 540	lays		
Wor	Yed		Ţ		7			
	/ //	<del></del>						
Production Rate (	if applicable)	<del></del>						
PARAMETER		MASS O	R CONCENTR	ATION	# OF	SAMPLE TYPE		
			MAXIMUM	UNITS	SAMPLES	COMP/GRAB		
Cu	Sample Measurement	0.657		mg/e		(		
	Permit Requirement	3.02	1	My'le		comp		
Pb	Sample Measurement	10.021	· · · ·	mag/e	1			
12	Permit Requirement			my/e		Comp		
N.	Sample Measurement	5.9		my/e	(	( )		
	Permit Requirement Sample Measurement	0.0984		whye		comp		
Zn	Permit Requirement	1.67		male		COUNT		
-	Sample Measurement	1.67		aigle		- CO (C)		
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	Sample Measurement			<del> </del>				
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	Sample Measurement		18 7	0				
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	Sample Measurement		-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	^	3/			
	Permit Requirement		<del></del>	1202050				
	Sample Measurement							
1	Permit Requirement							
	Sample Measurement							
	Permit Requirement		·					

PVSC FORM MR-1 REV: 4 6/87 P 3

#### PRETREATMENT MONITORING REPORT

MAR 23 2002 0
Certification of Non-Use if applicable (use additional sheets): We have been certified
- For Non-use for Cd, Cr, Agg
Compliance or non compliance statement with compliance schedule (use additional sheets if necessary) for every
parameter used: We are in Compliance of the local
limits) on Ce, Pb, Wi, Zh
). 3. 3
Explain Method for preserving samples: Samples were taken and
Stored at 4 degrees centiquade. Nitric
Acid was used to preserve The samples
TICK Was ased to presence the samples
at less than pH 2.0
I certify under penalty of law that this document and attachments were prepared under my direction or supervision in
accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitt
Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering
the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete.
I am aware that there are significant penalties for submitting false information, including the possibility of
fine and imprisonment for knowing violations.
403.6(a)(2)(ii) revised by 53 F/R 40610, October 17, 1988
10010(2)(2)(1) 10112(25) 35 1pt 40025, October 17, 1988
Ment (fel)
Signature of Principal
Executive or Authorized Agent
#
Michael F. Blanchfield
President President
Type Name and Title
3/20/2009
Date /

PVSC FORM MR-1 REV: 5 3/91 P 2

## Technion, Inc. Testing and Research Laboratories

**Client: Como Textiles** 

Date Received: 02/12/09

Date Digested: 02/18/09

#### **Test Results**

Sample ID: Pretreatment 1

Matrix: Wastewater

**Lab ID**: 8460-2

Dil. Factor: 1

Date Analyzed	Parameter	Results	RL	Local Avge Limits	EPA Method
02/23/09	Copper	0.0374	0.004	3.02	200.8
02/23/09	Lead	N.D.	0.004	0.54	200.8
02/23/09	Nickel	N.D.	0.004	5.9	200.8
02/23/09	Zinc	0.0419	0.01	1.67	200.8

QC ID: L2910628-1

Test results are in mg/l (ppm), unless specified.

RL: Laboratory Reporting Limit

N.D.: Not Detected

**NJDEP No. 07004** 

**Page** 

3 of 5

#### Technion Inc., Testing and Research Laboratories

**Client: Como Textiles** 

Date Received: 02/12/09

Date Digested: 02/18/09

#### **Test Results**

Sample ID: Pretreatment 2

Matrix: Wastewater

Lab ID: 8460-4

Dil. Factor: 1

Date Analyzed	Parameter	Results	RL	Local Avge Limits	EPA Method
02/23/09	Copper	0.657	0.004	3.02	200.8
02/23/09	Lead	N.D.	0.004	0.54	200.8
02/23/09	Nickel	N.D.	0.004	5.9	200.8
02/23/09	Zinc	0.0984	0.01	1.67	200.8

QC ID: L2910628-2

Test results are in mg/l (ppm), unless specified.

**RL**: Laboratory Reporting Limit

N.D.: Not Detected

**NJDEP No. 07004** 

Page

5 of 5



## Analytical Report



Regarding:

MARA PLOCH TECHNION, INC. 263 HILLSIDE ROAD NUTLEY, NJ 07110 MARA PLOCH TECHNION, INC. 263 HILLSIDE ROAD NUTLEY, NJ 07110

Account No: WO! Project No: WO!		P.O. No: PWSID No:	Inv. No: 1071291
Sample Number L2910628-1	Sample Description MONTHLY 8460-2 WW Received Temp: 38 F Iced (Y/N): Y	Samp. Date/Time/Temp 02/12/09 00:00am NA F	Sampled by Customer Sampled
Parameter COPPER NICKEL LEAD ZINC	Method EPA 200.8 EPA 200.8 EPA 200.8 EPA 200.8	Result RLs 0.0374 mg/l 0.00400 mg/ ND mg/l 0.00400 mg/ ND mg/l 0.00400 mg/ 0.0419 mg/l 0.0100 mg/	1 02/23/09 12:32PM GJH 1 02/23/09 12:32PM GJH
Sample Number L2910628-2	Sample Description 8460-4 WW Received Temp: 38 F Iced (Y/N): Y	Samp. Date/Time/Temp 02/12/09 00:00am NA F	Sampled by Customer Sampled
Parameter COPPER NICKEL LEAD ZINC	Method EPA 200.8 EPA 200.8 EPA 200.8 EPA 200.8	Result RLs 0.657 mg/l 0.0200 mg/ ND mg/l 0.0200 mg/ ND mg/l 0.0200 mg/ 0.0984 mg/l 0.0500 mg/	7 02/23/09 12:37PM GJH 7 02/23/09 12:37PM GJH

A result of "ND" indicates the concentration of the analyte tested was either not detected or below the RLs.

- Definitions: ND=not detected; NEG=negative; POS=positive; COL=colonies; RLs=laboratory reporting limits; L/A=laboratory accident; TNTC=too numerous to count

- A result marked with "DRY" indicates that the result was calculated and reported on a dry weight basis.

- All analysis, except field tests are conducted in Southampton, PA unless otherwise identified.

- The test"pH lab"is analyzed upon receipt at the laboratory, the result will not be suitable for regulatory purposes.

- Actual times of analysis for parameters reported <24 hrs are available upon request. All testing is completed within the required holding time unless otherwise noted.

- QC NELAP ID's:PA 09-00131,NJ PA166,FL E87954,NY 11223,CT PH-0768,DE PA-018,KY 90228,MD 206,EPA PA00018.Bioassay:PA 09-03574,NJ PA034,FL E87953,KS E10373,SC 89020001.

- QC STATE ID's:Wind Gap,NJ PA001,PA 48-01334;E RUTHERFORD NJ02015;Vineland NJ06005; Reading PA 06-03543.

- All samples are collected as "grab" samples unless otherwise identified.

- MCL= is the EPA recommended "maximum contaminant level" for a parameter. PLs=customer specific permit limits.

Page 1 of 2

Serial Number: 1078765

1205 Industrial Blvd., P.O. Box 514, Southampton, PA 18966-0514 Phone: 215-355-3900 Fax: 215-355-7231 www.qclaboratories.com

COMO TEXTILE PRINTS, INC. 191 East Railway Avenue Paterson, New Jersey 07503 tel: (973) 279-2950 fax: (973) 881-8450

Date: 3/20/2009

Passaic Valley Sewerage Commissioners Industrial Waste Control Department

RE: Computations for monitoring report

Enclosed are the computations for the enclosed monitoring report:

Service #341 1, 989, 680 gal. Meter #70025607 2660 (CCF) \* 748 = 44,880 gal. 60 (CCF) \* 748 = Meter #60094686 2,034,560 gal. 5% allowance for evaporation 1,932,832 Consumption #341 gal. Service #342 Meter #60094678 260 (CCF) \* 748 = (94)480gal. 5% allowance for evaporation 184,756 Consumption #342 gal. Service #343 2,992 Meter #45141583 gal.

Sanitary only #343

2,992

gal.

Michael Blanchfield

President

pvsc36A

Technion Inc.,
Testing and Research Laboratories
263 Hillside Avenue
Nutley, NJ 07110

RECEIVED FEB 2 6 2009

Fax: 973-661-1817

#### **Analytical Report**

Client: Como Textiles

Client Ref:

Tel: 973-661-0800

Material: Four Wastewater Samples

Date: 02/23/09

Technion Ref: 8460

Date Received: 02/12/09

Lab ID: 09: 8460

Project:

Analysis Req: BOD, TSS, pH / Metals (Cu, Pb, Ni, Zn)

Analyst: Y. Yildiz, S. Zalewski

The above sample(s) were received on 02/12/09 and analyzed as requested.

Certificate of Analysis

Test Results: Test results are as attached.

Metals Subcontracted to QC Laboratories NELAP NJ PA166

Release of the date contained in this hard copy data package has been authorized by the laboratory manager as verified by the following signature.

Omar Batura∦ ∕ Laboratory Manager

OB/td

**NJDEP No. 07004** 

Page

1 of 5



RECEIVED MAR 9 - 2009

#### Page 1 of 1

Bill Date	Mar 04, 2009
Account Number	122621-98572
Date of Last Payment	Feb 20, 2009
-Amount of Last Payment	\$ 9,173.56
Previous Balance	\$-2,016.02
Current Charges	\$ 4,292.39
Total Amount Due	\$ 2,276.37
Due Date	Apr 03, 2009

#### SERVICE ADDRESS 191 E RAILWAY AVE. PATERSON

BILL TYPE ESTIMATED BILL

**Billing Period** 

Jan 22, 2009--Feb 09, 2009

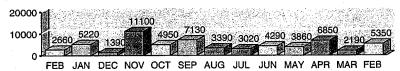
Services

Description SERVICE CHARGE USAGE CHARGE (CCF) Charge 408.79 3883.60

Meters

Meter No 70025607 Meter Size 4 INCH Current Previous 9867 9601 Consumption 2660 E

Usage History (most recent first)



Message Center

Passaic Valley Water Commission found high levels of lead in drinking water in some homes. Lead can cause serious health problems. For more information please call Passaic Valley Water Commission or visit www.pvwc.com THIS BILL REFLECTS A RATE INCREASE EFFECTIVE JANUARY 1, 2009.

DETACH HERE AND RETURN LOWER PORTION WITH YOUR CHECK OR MONEY ORDER



Passaic Valley Water Commission P.O. Box 11393 Newark, New Jersey 07101-4393 973-340-4300

RECEIVED MAR 9 - 2009

Mailing Address:

□ To change mailing address check here and fill out back of form. Please include account number on check or money order. Make check or money order payable to PWVC.

Account Number	122621-98572
Due Date	Apr 03, 2009
Total Amount Due	\$ 2,276.37
Amount Enclosed	

Service Address:

191 E RAILWAY AVE, PATERSON

PASSAIC VALLEY WATER COMMISSION
PO BOX 11393
NEWARK NJ 07101-4393
Illindrid Illindrid

000122621000098572000002276372



RECEIVED MAR 9 - 2009

#### Page 1 of 1

Bill Date	Mar 04, 2009
Account Number	122623-98574
Date of Last Payment	Feb 09, 2009
Amount of Last Payment	\$ 765.25
Previous Balance	\$ 0.00
Current Charges	\$ 510.41
Total Amount Due	\$ 510.41
Due Date	Apr 03, 2009

#### SERVICE ADDRESS 191 E RAILWAY AVE UT001. PATERSON

BILL TYPE MONTHLY BILL

**Billing Period** 

Jan 22, 2009--Feb 09, 2009

Services

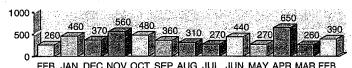
Description SERVICE CHARGE USAGE CHARGE (CCF) Charge 130.81 379.60

Meters

Meter No 60094678 Meter Size 2 INCH Current Previous 5094 5068

Consumption

Usage History (most recent first)



#### Message Center

Passaic Valley Water Commission found high levels of lead in drinking water in some homes. Lead can cause serious health problems. For more information please call Passaic Valley Water Commission or visit www.pvwc.com THIS BILL REFLECTS A RATE INCREASE EFFECTIVE JANUARY 1, 2009.

DETACH HERE AND RETURN LOWER PORTION WITH YOUR CHECK OR MONEY ORDER



Passaic Valley Water Commission P.O. Box 11393 Newark, New Jersey 07101-4393 973-340-4300

form. Please include account number on check or money order. Make check or money order payable to PVWC.

☐ To change mailing address check here and fill out back of

Account Number	122623-98574
Due Date	Apr 03, 2009
Total Amount Due	\$ 510.41
Amount Enclosed	a calle

RECEIVED MAR 9 - 2009

Mailing Address:

Service Address:

191 E RAILWAY AVE UT001, PATERSON

0007556530000048224000000270470



RECEIVED MAR 9 - 2009

	Page 1 of 1	
Bill Date	Mar 04, 2009	
Account Number	122625-98578	
Date of Last Payment	Feb 18, 2009	
Amount of Last Payment	\$ 268.32	
Previous Balance	\$ 0.00	
Current Charges	\$ 240.60	
Total Amount Due	\$ 240.60	
Due Date	Apr 03, 2009	

SERVICE ADDRESS 193 E RAILWAY AVE, PATERSON

BILL TYPE MONTHLY BILL

**Billing Period** 

Jan 22, 2009--Feb 25, 2009

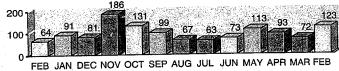
Services

Description SERVICE CHARGE SERVICE CHARGE USAGE CHARGE (CCF) Charge 130.81 16.35 93.44

Meters

Meter No 60094686 45141583 Meter Size 2 INCH 5/8 INCH Current Previous 1316 1310 553 549 Consumption 60 4

Usage History (most recent first)



Message Center

Passaic Valley Water Commission found high levels of lead in drinking water in some homes. Lead can cause serious health problems. For more information please call Passaic Valley Water Commission or visit www.pvwc.com THIS BILL REFLECTS A RATE INCREASE EFFECTIVE JANUARY 1, 2009.

DETACH HERE AND RETURN LOWER PORTION WITH YOUR CHECK OR MONEY ORDER



Passaic Valley Water Commission P.O. Box 11393 Newark, New Jersey 07101-4393 973-340-4300 □ To change mailing address check here and fill out back of form. Please include account number on check or money order. Make check or money order payable to PVWC.

Account Number	122625-98578
Due Date	Apr 03, 2009
Total Amount Due	\$ 240.60
Amount Enclosed	

RECEIVED MAR 9 - 2009

Mailing Address:

COMO TEXTILES 193 E RAILWAY AVE PATERSON NJ 07503-2514

Service Address:
193 E RAILWAY AVE, PATERSON

PASSAIC VALLEY WATER COMMISSION PO BOX 11393 NEWARK NJ 07101-4393

000122625000098578000000240602

# PVSC40 - 00000497

**TECHNION, INC.** 

**TESTING AND RESEARCH LABORATORY 263 HILLSIDE AVENUE NUTLEY, NEW JERSEY 07110** Tel: (973) 661-0800 • Fax: (973) 661 -1817

#### **CHAIN OF CUSTODY**



Industrial Department

NO. OF SAMPLE CONTAINERS **CHECK REPORT** Company Name / Address: TYPE REQUIRED EPA TIER I (CLP) EPA TIER II (CLP) RESULTS ONLY III Proj. Mgr. Como Tentile NJ ECRA II NJ TIER 1B NY DOH Proj. Description OTHER DATE DUE Sampler (Signature): Page \_\_ of \_\_\_ **REMARKS** SAMPLE DESCRIPTION TIME DATE SAMPLE I.D. 7:30 Washwater 2-12-09 C HHOL 10 V C HHO? 90 力 Received by (Signature): Received by (Signature): Date Time Received by (Signature): Date Time Relinquished by (Signature): Date Date REMARKS: TRANSPORTED AT 4°C? ØXES □ NO Received by (Signature): Time Date Time SAMPLES IN GOOD CONDITION? 

✓ YES □ NO 21209

Production Rate (if applicable)\_

**2**005/023

PRETREATMENT MONITORING REPORT MAR 2 0 2009
NAME: COMO TEXTILE PRINTS INC.
MAILING ADDRESS: 191 EAST RAILWAY AVE. PATERSON, NJ 07503
FACILITY LOCATION: 191 EAST RAILWAY AVENUE PATERSON, NJ 07503
CATEGORY & SUBPART: 410 OUTLET #: 1
CONTACT OFFICIAL: MICHAEL BLANCHFIELD TELEPHONE: 973 279-2950
NEW CUSTOMER ID / OUTLET ID: 27220022 - 1 OLD OUTLET DESIGNATION: 27400341
MONITORING PERIOD Average Maximum
2 1 09 2 28 09 Regulated Flow-gal/day
MO DAY YR MO DAY YR Total Flow-gal/day 161,069 177,176
Morhod Used: Monthly meter readings divided by days

		1 11000				
PARAMETER		MASS OR CONCENTRATION		# OF	SAMPLE TYPE	
	· · · · · · · · · · · · · · · · · · ·	MON AVG	MAXIMUM	UNITS	SAMPLES	COMP/GRAB
	Sample Measurement	0.0374		N4/2		( 6
Cu	Permit Requirement	3:02		m6/-l		Comp
Q <sub>1</sub>	Sample Measurement	40.004		Mg/R		
Pb	Permit Requirement	0,54		merle		(Oor)
11	Sample Measurement	<0.00Y		NG/L		( )
Vi	Permit Requirement	5.9		MGTR		Cows
Zn	Sample Measurement	0.0419		14/2		Comp Comp Comp
2n	Permit Requirement	1.67		NG/R		Comp
	Sample Measurement			76	·	
	Permit Requirement					
	Sample Measurement					
· [	Permit Requirement	·				
	Sample Measurement					
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	Permit Requirement					
	Sample Measurement					/
	Permit Requirement					
	Sample Measurement					X( )
	Permit Requirement					
	Sample Measurement					XV
	Permit Requirement					$\sim$
	Sample Measurement					7
, , , , , , , , , , , , , , , , , , ,	Permit Requirement					
	Sample Measurement			s		
	Permit Requirement					

COMO\_TEXTILE\_PRINTS

03/20/2008 11:36 FAX 9738818450

MAR 20 2009.

PRETREATMENT MONITORING REPORT	
Certification of Non-Use if applicable (use additional sheets): We have been certified	2004   1005   20
Certification of Non-Use if applicable (use additional sheets): WE NOVE DEED CERTIFICATION OF NON-Use if applicable (use additional sheets):	•
for Non-use for Col, Cr, Ha	•
Compliance or non compliance statement with compliance schedule (use additional sheets if necessary) for every	
parameter used: We are in Compliance of the local	
(inits) on Cu, Pb, Wi, Zr	
	7
	<u> </u>
Explain Method for preserving samples: <u>Samples</u> were taken and	
Stored at 4 degrees contignade. Nitric	
Acta was used to preserve the samples	
at less than pH 2.0	
	in
I certify under penalty of law that this document and attachments were prepared under my direction or supervision	
accordance with a system designed to assure that qualified personnel properly gather and evaluate the information sub-	nitted
Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gatherin	g
the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete.	
I am aware that there are significant penalties for submitting false information, including the possibility of	
fine and imprisonment for knowing violations.	
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403.6(a)(2)(ii) revised by 53 FR/40610, October 17, 1988	
(1) mil 1/Sel >	
Signature of Principal	
Executive or Authorized Agent	
Michael F. Blanchfield	
President	
Type Name and Title	
3/20/2009	
Data	

PVSC FORM MR-1 REV: 5 3/91 P2

**2**007/023

MAR 2 0 2009

#### PRETREATMENT MONITORING REPORT

NAME: COM	O TEXTILE PRINTS INC	•			and the second second second	
MAILING ADDI	RESS: 191 EAST RAILWAY	AVE PATERS	ON, NJ 07503	•		
FACILITY LOCA	ATION: 191 EAST RAILWAY	Y A VENTIE PA	TERSON NIO	7503	,	
	SUBPART: 410	11102 11			2	
CAIDOONIES	10DFAR1: 410			UTLET #:		
CONTACT OFFI	CIAL: MICHAEL BLANCH	TELD	T	ELEPHONE:	973 279-295	0
NEW CUSTOME	R ID / OUTLET ID: <u>27220022</u>	-2 OLD OU	TLET DESIGN	ATION: 2	7400342 \right\{\)	ATTEN TO THE REPORT OF THE PERSON OF THE PER
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Production Rate (i	f applicable) ///					
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PVSC FORM MR-1 REV: 4 6/87 P3

**⊘**008/023

PRETREATMENT MONITORING R	<b>EPORT</b> MAR 2 0 2009
Certification of Non-Use if applicable (use additional sheets): We have	E Deen certified
for NON-use for Cd, Cr. He	
Compliance or non compliance statement with compliance schedule (use additional	sheets if necessary) for every
parameter used: We are in Compliance o	f The local
limites on Ca, Pb, Wi, Zn	
7. 3. 3	
Explain Method for preserving samples: Samples were	raken and
Stored at 4 degrees centique	ode. Nitric
Acid was used to preserve T	he samples
at less Than pH 2.0	
I certify under penalty of law that this document and attachments were prep	pared under my direction or supervision in
accordance with a system designed to assure that qualified personnel properly	
Based on my inquiry of the person or persons who manage the system, or those	
the information, the information submitted is, to the best of my knowledge and	
I am aware that there are significant penalties for submitting false information,	including the possibility of
fine and imprisonment for knowing violations.	
403.6(a)(2)(ii) revised by 53 FR 40610, October 17, 1988	
To DOR	
Signature of Principal	
Executive or Authorized Agent	•
4	
Michael F. Blanchfield	
The President	
Type Name and Title	
3/20/2009	
Date/	

PVSC FORM MR-1 REV: 5 3/91 P 2

03/20/2008 11:37 FAX 9738818450

**☑** 011/023

## Technion, Inc. Testing and Research Laboratories

Client: Como Textlles

Date Received: 02/12/09

Date Digested: 02/18/09

#### **Test Results**

Sample ID: Pretreatment 1

Matrix: Wastewater

Lab ID: 8460-2

Dil. Factor: 1

Date Analyzed	Parameter	Results	RL	Local Avge Limits	EPA Method
02/23/09	Соррег	0.0374	0.004	3.02	200.8
02/23/09	Lead	N.D.	0.004	0.54	200.8
02/23/09	Nickel	N.D.	0.004	5.9	200.8
02/23/09	Zinc	0.0419	0.01	1.67	200.8

QC ID: L2910628-1

Test results are in mg/l (ppm), unless specified.

**RL**: Laboratory Reporting Limit

N.D.: Not Detected

NJDEP No. 07004

Page

2 AF 5

COMO\_TEXTILE\_PRINTS

03/20/2009 11:37 FAX 9738818450

**2**014/023

## Technion Inc., Testing and Research Laboratories

Client: Como Textiles

Date Received: 02/12/09

Date Digested: 02/18/09

#### **Test Results**

Sample ID: Pretreatment 2

Matrix: Wastewater

Lab ID: 8460-4

Dil. Factor: 1

Date Analyzed	Parameter	Results	RL	Local Avge Limits	EPA Method
02/23/09	Copper	0.657	0.004	3.02	200.8
02/23/09	Lead	N.D.	0.004	0.54	200.8
02/23/09	Nickel	N.D.	0.004	5.9	200.8
02/23/09	Zinc	0.0984	0.01	1.67	200.8

QC ID: L2910628-2

Test results are in mg/l (ppm), unless specified.

**RL: Laboratory Reporting Limit** 

N.D.: Not Detected

NJDEP No. 07004

Page

FAFF



## Analytical Report



Regarding:

MARA PLOCH TECHNION, INC. 263 HILLSIDE ROAD NUTLEY, NJ 07110

MARA PLOCH TECHNION, INC. 263 HILLSIDE ROAD MUTLEY, NJ 07110

Account No: WO Project No: WO		P.O. No: PWSID No:	Inv. No: 1071291
Sample Number LZ910628-1	Sample Description MONTHLY 8460-2 WW Received Temp: 38 F Iced (Y/N): Y	Samp. Date/Time 02/12/09 00:00	e/Temp Sampled by am NA F Customer Sampled
Parameter COPPER NICKEL LEAD ZINC	Method EPA 200.8 EPA 200.8 EPA 200.8 EPA 200.8	0.0374 mg/1 0.004 ND mg/1 0.004 ND mg/1 0.004	ALS Test Date, Time, Analyst 100 mg/l 02/23/09 12:32PM GJH 100 mg/l 02/23/09 12:32PM GJH 100 mg/l 02/23/09 12:32PM GJH 100 mg/l 02/23/09 12:32PM GJH
Sample Number L2910528-2	Sample Description 8460-4 WW Received Temp: 38 F Iced (Y/N): Y	Samp. Date/Time 02/12/09 00:00a	e/Temp Sampled by um NA F Customer Sampled
Parameter CUPPER NICKEL LEAD ZINC	Nothod EPA 200.8 EPA 200.8 EPA 200.8 EPA 200.8	0.657 mg/1 0.02 ND mg/1 0.02 ND mg/1 0.02	RLs Test Date, Time, Analyst 200 mg/l 02/23/09 12:37PM GJH 200 mg/l 02/23/09 12:37PM GJH 200 mg/l 02/23/09 12:37PM GJH 500 mg/l 02/23/09 12:37PM GJH

- A result of "ND" indicates the concentration of the analyse tested was either not detected or below the RLs.
- Definitions: ND-not detected; NG-negative; POS-positive; COL-colonies; RLs-laboratory reporting limits; L/A-laboratory accident; TNTC-too numerous to count accident in Scuthampton, PA unless otherwise identified.
- All analysis, except field tests are conducted in Scuthampton, PA unless otherwise identified.
- The test"pH lab" is analyzed upon receipt at the laboratory, the result will not be suitable for regulatory purposes.
- Actual times of analysis for parameters reported <24 hrs are available upon request. All testing is completed within the required holding time unless otherwise noted.
- QC NELAP ID's:PA 09-00131,NJ PA166,FL E87954,NV 11223,CT PH-0768,DE PA-018,KV 90228,ND 206,EPA PA00018.Bloassay:PA 09-03574,NJ PA034,FL E87953,KS E10373,SC 89020001.
- QC STATE ID's:Wind Gap,NJ PA001,PA 48-01334;E RUTHERFORD NJ02015;Vineland NJ06005; Reading PA 06-03543.
- All samples are collected as "grab" samples unless otherwise identified.
- MCL= is the EPA recommended "maximum contaminant level" for a parameter. PLs=customer specific permit limits.

Page 1 of 2

Serial Number: 1070765

Ø 023/023

Como Textile Prints, Inc.

191 E. Railway Avenue Paterson, NJ 07503 (973) 279-2950 Fax (9730 881-8450

Please Deliver To:

Roseanna

PVSC - 973 344-4876

From:

Mike Blanchfield

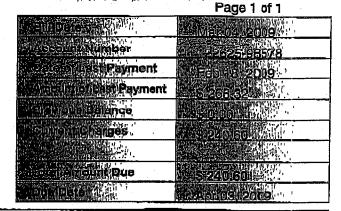
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Date: \_\_\_\_3/20/2009\_\_\_

Page 1\_\_\_\_ of 23\_\_\_\_



RECEIVED MAR 9 - 2009



SERVICE ADDRESS 193 E RAILWAY AVE. PATERSON

BILL TYPE MON

MONTHLY BILL

**Billing Period** 

Jan 22, 2009--Feb 25, 2009

Services

Description SERVICE CHARGE SERVICE CHARGE USAGE CHARGE (CCF)

Charge 130.81 16.35 93.44

Meters

Meter No 60094686 45141583 Meter Size 2 INCH 5/8 INCH Current Previous 1316 1310

Consumption

553 549

4

Usage History (most recent first)



**Message Center** 

Passaic Valley Water Commission found high levels of lead in drinking water in some homes. Lead can cause serious health problems. For more information please call Passaic Valley Water Commission or visit www.pvwc.com THIS BILL REFLECTS A RATE INCREASE EFFECTIVE JANUARY 1, 2009.

DETACH HERE AND RETURN LOWER PORTION WITH YOUR CHECK OR MONEY ORDER



Passaic Valley Water Commission P.O. Box 11393 Newark, New Jersey 07101-4393 973-340-4300

RECEIVED MAR 9 - 2009

Mailing Address:

□ To change mailing address check here and fill out back of form. Please include account number on check or money order. Make check or money order payable to PWWO.

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Service Address:

193 E RAILWAY AVE, PATERSON

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**☑** 021/023



Passaic Valley Water Commission P.O. Box 11393 Newark, New Jersey 07101-4393 973-340-4300 877-772-7077

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SERVICE ADDRESS

<u>191 E RAILWAY AVE UT001, PATERSON</u>

BILL TYPE MONTHLY BILL

**Billing Period** 

Jan 22, 2009--Feb 09, 2009

Services

Description SERVICE CHARGE USAGE CHARGE (CCF)

Charge 130.81 379.60

Meters

Meter No 60094678

Meter Size 2 INCH Current Previous 5094 5068

Consumption 260

Usage History (most recent first)



Message Center

Passaic Valley Water Commission found high levels of lead in drinking water in some homes. Lead can cause serious health problems. For more information please call Passaic Valley Water Commission or visit www.pvwc.com THIS BILL REFLECTS A RATE INCREASE EFFECTIVE JANUARY 1, 2009.

DETACH HERE AND RETURN LOWER PORTION WITH YOUR CHECK OR MONEY ORDER



Passaic Valley Water Commission P.O. Box 11393 Newark, New Jersey 07101-4393 973-340-4300 ☐ To change mailing address check here and fill out back of form. Please include account number on check or money order. Make check or money order payable to PVWC.

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RECEIVED MAR 9 - 2009

Mailing Address: ..

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Service Address:

191 E RAILWAY AVE UT001, PATERSON

PASSAIC VALLEY WATER COMMISSION PO BOX 11393 NEWARK NJ 07101-4399 COMO\_TEXTILE\_PRINTS

Ø 020/023



Passaic Valley Water Commission P.O. Box 11393 Newark, New Jersey 07101-4393 973-340-4300 877-772-7077

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SERVICE ADDRESS

191 E RAILWAY AVE. PATERSON

BILL TYPE FOTIN

ESTIMATED BILL

**Billing Period** 

Jan 22, 2009--Feb 09, 2009

Services

Description SERVICE CHARGE USAGE CHARGE (CCF) Charge 408.79 3883.60

Meters

Meter No 70025607

Meter Size 4 INCH Current Previous 9867 9601 Consumption 2660 E

Usage History (most recent first)



**Message Center** 

Passaic Valley Water Commission found high levels of lead in drinking water in some homes. Lead can cause serious health problems. For more information please call Passaic Valley Water Commission or visit www.pvwc.com THIS BILL REFLECTS A RATE INCREASE EFFECTIVE JANUARY 1, 2009.

DETACH HERE AND RETURN LOWER PORTION WITH YOUR CHECK OR MONEY ORDER



Passaic Valley Water Commission P.O. Box 11393 Newark, New Jersey 07101-4393 973-340-4300

RECEIVED MAR 9 - 2009

Mailing Address:

COMO TEXTILE PRINT
191 E RAILWAY AVE
PATERSON NJ 07503-2100

□ To change mailing address check here and fill out back of form. Please include account number on check or money order. Make check or money order payable to PVWC.

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	A 2005 (2009.)
all remain Due	# 32 5 5 VE 3 VETT

Service Address:

191 E RAILWAY AVE, PATERSON

PASSAIC VALLEY WATER COMMISSION PO BOX 11393 NEWARK NJ 07101-4393 03/20/2008 11:37 FAX 9738818450

Tel: 973-661-0800

COMO\_TEXTILE\_PRINTS

Ø 009/023

Technion Inc.,
Testing and Research Laboratories
263 Hillside Avenue
Nutley, NJ 07110

RECEIVED FEB 26 200

Fax: 973-661-1817

**Analytical Report** 

Client: Como Textiles

Client Ref:

Material: Four Wastewater Samples

Date: 02/23/09

Technion Ref: 8460

Date Received: 02/12/09

Lab ID: 09: 8460

Project:

Analysis Req: BOD, TSS, pH / Metals (Cu, Pb, Ni, Zn)

Analyst: Y. Yildiz, S. Zalewski

The above sample(s) were received on 02/12/09 and analyzed as requested.

**Certificate of Analysis** 

Test Results: Test results are as attached.

Metals Subcontracted to QC Laboratories NELAP NJ PA166

Release of the date contained in this hard copy data package has been authorized by the laboratory manager as verified by the following signature.

Omar Baturay

Laboratory Manager

OB/td

NJDEP No. 07004

Page

A -4 F

**☑**001/023

28 Comin

COMO TEXTILE PRINTS, INC. 191 East Railway Avenue Paterson, New Jersey 07503 tel: (973) 279-2950 fax: (973) 881-8450

Date: 3/20/2009

Passaic Valley Sewerage Commissioners Industrial Waste Control Department

RE: Computations for monitoring report

Enclosed are the computations for the enclosed monitoring report:

Service #341		
Meter #70025607 2660 (CCF) * 748 =	1, 989, 680	gal
Meter #60094686 60 (CCF) * 748 =	1, 989, 680 44, 880	gal
	2,034,560	gel
5% allowance for evaporation	* .95	
Consumption #341	1,932,832	gal.
Service #342		· .
Meter #60094678 260 (CCF) * 748 =	194,480	gal
5% allowance for evaporation	÷ .95	
Consumption #342	184,756	gal.
Service #343		
Meter #45141583	2,992	gəl.
	•	
Senitary only #343	2,992	

EPA Request #: III.B.1.e.

PVSC40 - 00000510

ABEDavq

PVSC40 - 00000511

TECHNION, INC.
TESTING AND RESEARCH LABORATORY **263 HILLSIDE AVENUE** NUTLEY, NEW JERSEY 07110 Tel: (973) 661-0800 • Fax: (973) 661-1817

### **CHAIN OF CUSTODY**

LAB I.D. #

03/20/2009

11:38

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9738818450

COMO\_TEXTILE\_PRINTS

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## TROP DOWN BOX

#### NON USE CERTIFICATION MONITORING REPORT LOCAL LIMITS

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PARAMETER			CONCENTRATION	1	SAMPLE TYPE												
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PVSC Form MR-3 10/96

\* ENTER NICKEL AS DROP BOX FOR OUTLETS I +2 &